

ABSTRACT OF THE DISCLOSURE

Oil burning lamps are provided. An exemplary oil burning lamp comprises a reservoir, a base, a burner tube and a wick. The reservoir is configured for storing a supply of oil. The base defines an interior and an opening, with the opening

5 communicating with the interior and being sized and shaped to receive the reservoir such that the reservoir can be placed within the interior. The burner tube is movably mounted to the reservoir between a retracted position and an extended position. The burner tube has a first end, an opposing second end and at least one opening formed between the first end and the second end. In the retracted position, the first end and the second end are

10 located within the reservoir. In the extended position, the first end is located within the reservoir, the second end is located outside the reservoir, and the at least one opening is located such that fragranced components of oil stored in the reservoir can be entrained by air and emanated from the base. The wick is mounted to the burner tube. The wick has a

15 first end and a second end, the first end of the wick extending into the reservoir and the second end of the wick extending outwardly from the second end of the burner tube.